

DEVICE FOR PRETREATING SPECIMEN

Abstract

Due to the recent decipherment of the human genome, various relations between life processes and genes have been analyzed. Consequently, medical importance shifts from pathology to etiology, and from medical treatment to prevention. Hereupon, the gene test technology becomes an important basis.

A pretreatment device for pretreating a specimen comprises a specimen introducing portion, a holding portion, a wash storage, an elute storage, and a discharging portion in order to prevent a loss of sensitivity during a pretreatment process of the nucleic acid test, to easily automate the pretreatment process, and to decrease the cost thereof, thereby serving as a familiar system for the gene test.